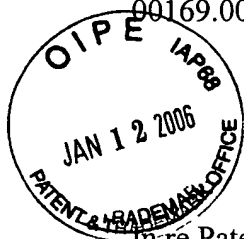00169.001644   <u>PATENT</u>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)
                                          :   Examiner: Y. Kassa
DOMINIC YIP   )
                                          :   Group Art Unit: 2625
Appln. No.: 09/805,877   )
                                          :
Filed: March 15, 2001   )
                                          :   **Certificate**
For: WAVELET FILTERING   )
                                          :   **JAN 1 7 2006**
U.S. Patent No.: 6,922,491 B2   )
                                          :   **of Correction**
Issued: July 26, 2005   )   January 11, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

<div align="center">CERTIFICATE OF CORRECTION
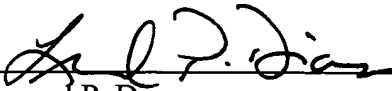<u>UNDER RULE 322</u></div>

Sir:

        It is respectfully requested that a Certificate of Correction be issued by the

Patent and Trademark Office due to errors which appear in the printed patent as a result of

Patent and Trademark Office mistakes. A Certificate of Correction form, in duplicate, is

enclosed.

Patentee's undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

Leonard P. Diana
Attorney for Patentee
Registration No. 29,296

FITZPATRICK, CELLA, HARPER & SCINTO
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New York, New York 10112-3801
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NY_Main 535001v1

- 2 -

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   :   US 6,922,491 B2

DATED   :   July 26, 2005

INVENTOR(S)   :   DOMINIC YIP

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 4:

Line 47, "$d_0 = x_0 + \alpha(x_{-1} + x_1 0$" should read $-- d_0 = x_0 + \alpha(x_{-1} + x_1) --$.

COLUMN 9:

Line 14, "$d'_n = x_{2n+1} + \alpha(x_{2n} + x_{2n-2})$" should read $-- d'_n = x_{2n+1} + \alpha(x_{2n} + x_{2n+2}) --$; and
Line 38, "$x_{2n} = S'_n - \beta(d'_{n+1} + d'_n)$" should read $-- x_{2n} = S'_n - \beta(d'_{n-1} + d'_n) --$.

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PATENT NO. US 6,922,491 B2

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JAN 18 2006

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JAN 18 2006,